

CLAIM AMENDMENTS

1 - 16. (canceled)

1           17. (new) A vibrator comprising:  
2           an elastomeric sheath having a closed front end and an  
3           open rear end and shaped to fit over at least a tip of a human  
4           penis;  
5           a battery in the sheath;  
6           a vibratory drive in the sheath; and  
7           a switch imbedded in the sheath, connected between the  
8           battery and the drive, and actuatable through the sheath into an on  
9           position energizing the drive from the battery to vibrate a portion  
10          of the sheath.

1           18. The vibrator defined in claim 17 wherein the  
2           vibratory drive is imbedded in the closed front end of the sheath.

1           19. The vibrator defined in claim 18 wherein the sheath  
2           is centered on a longitudinal axis and forms an axially rearwardly  
3           open cavity.

1           20. The vibrator defined in claim 19 wherein the closed  
2 front end of the sheath is formed rearward of the drive with a  
3 rearwardly open reservoir.

1           21. The vibrator defined in claim 19 wherein the sheath  
2 is formed with a thin-walled, flexible, and tubular skirt extending  
3 rearward of the closed front end.

1           22. The vibrator defined in claim 21 wherein the skirt  
2 can be rolled up.

1           23. The vibrator defined in claim 19, further comprising  
2 a condom fittable over the sheath and extending rearward  
3 past the open rear end of the sheath.

1           24. The vibrator defined in claim 19 wherein the sheath  
2 is formed rearward of the closed front end as a condom.

1           25. The vibrator defined in claim 19, wherein the sheath  
2 is formed with an openable flap through which the battery is  
3 accessible and removable.

1           26. The vibrator defined in claim 18, further comprising  
2           a second vibratory drive imbedded in the sheath adjacent  
3 the open end thereof.

1           27. The vibrator defined in claim 26 wherein the sheath  
2 is formed at the open rear end with a ring having a thickened  
3 region in which the second vibratory drive is imbedded.